

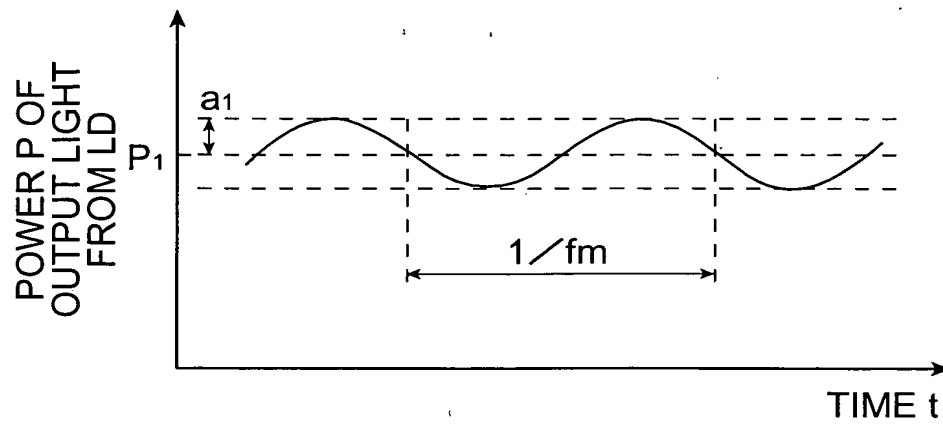
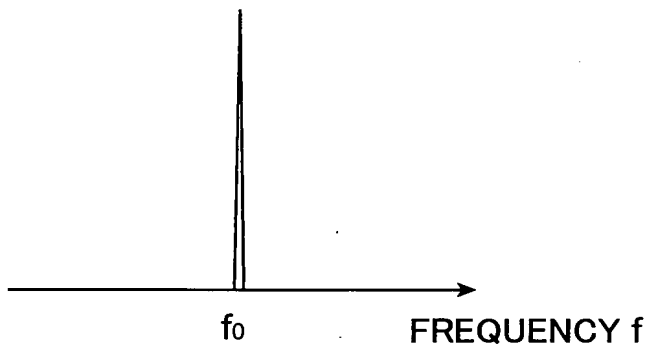
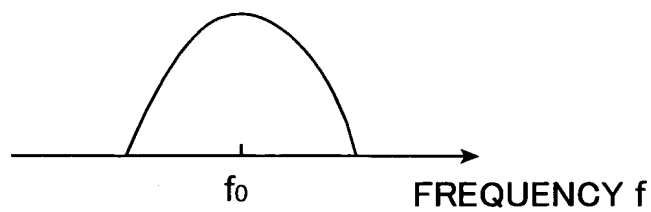
Fig.1**Fig.2A****Fig.2B**

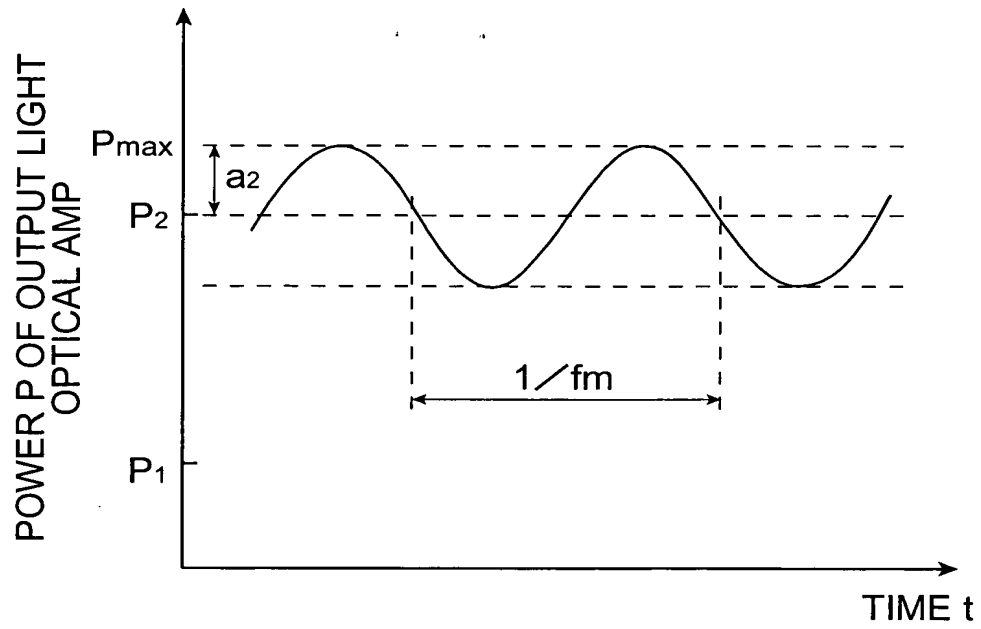
Fig.3

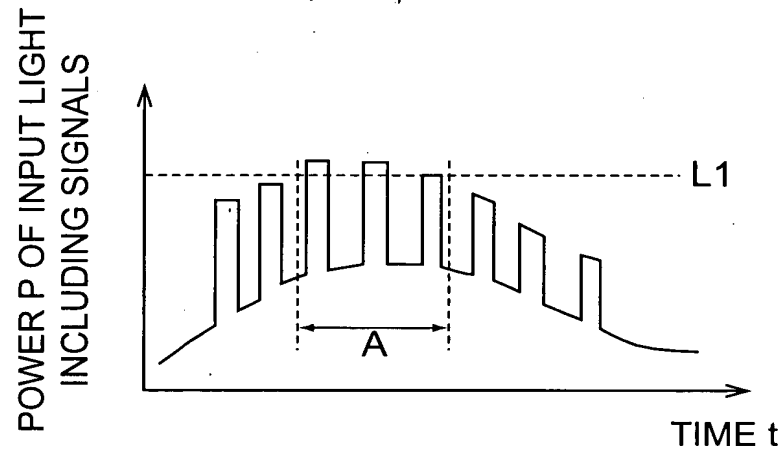
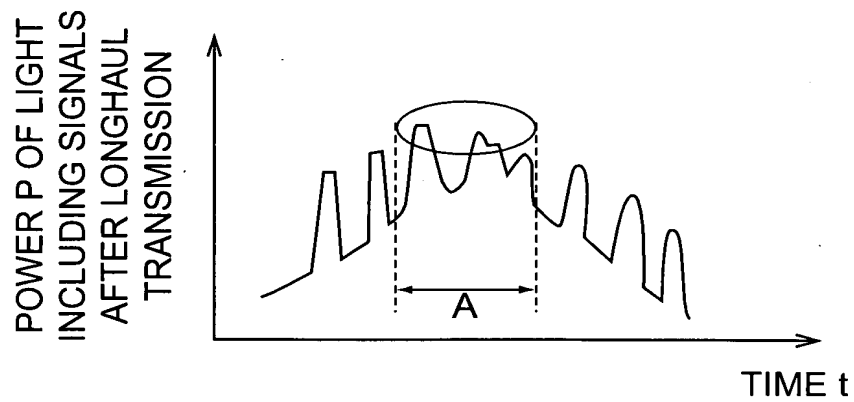
Fig.4A**Fig.4B**

Fig. 5B

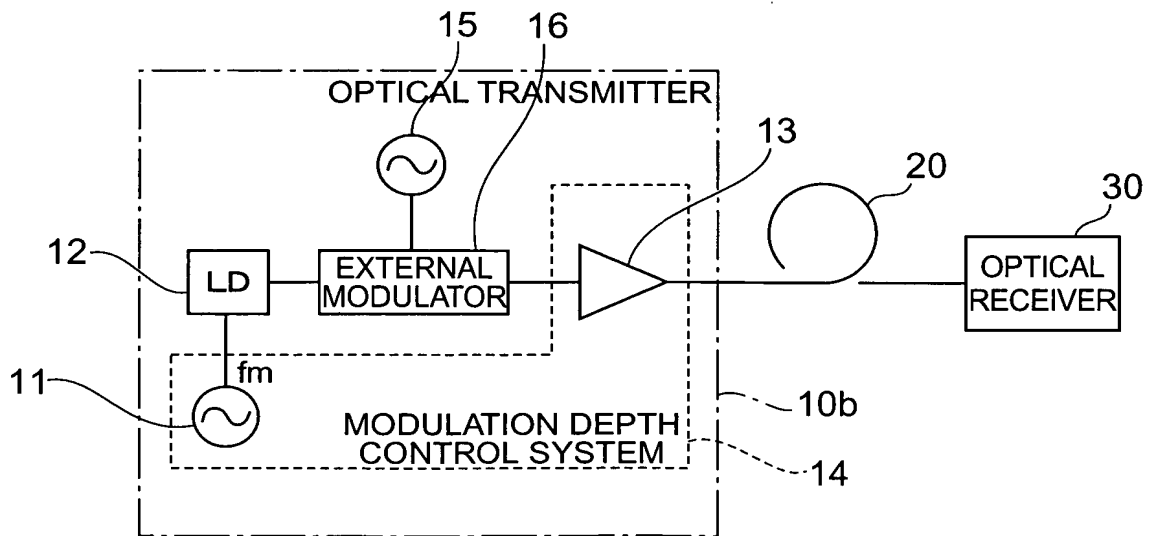


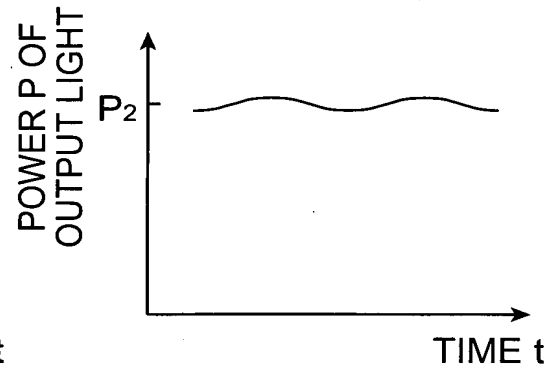
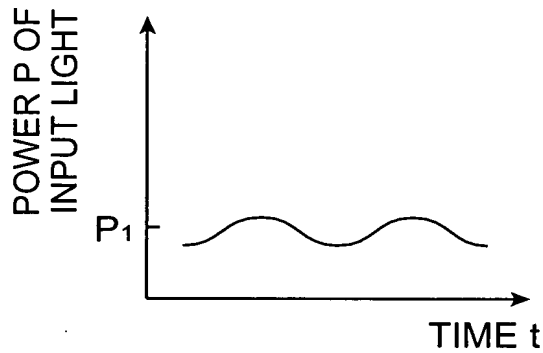
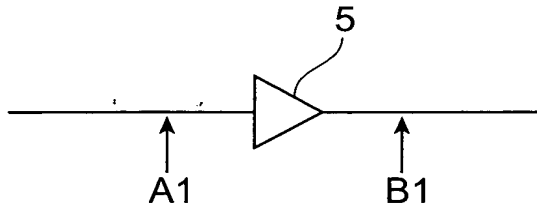
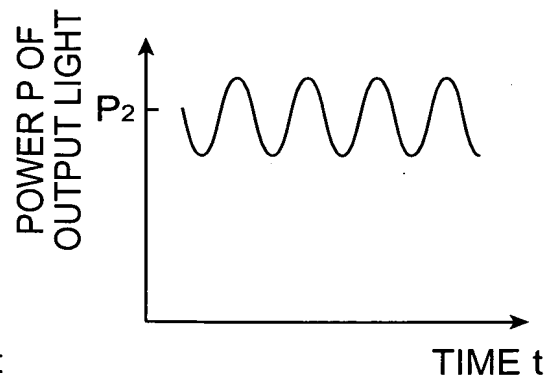
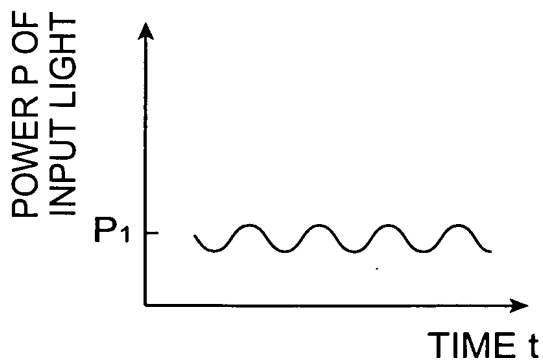
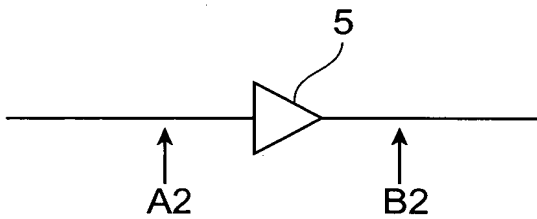
Fig.6A**Fig.6B****Fig.6C****Fig.7A****Fig.7B****Fig.7C**

Fig. 8A

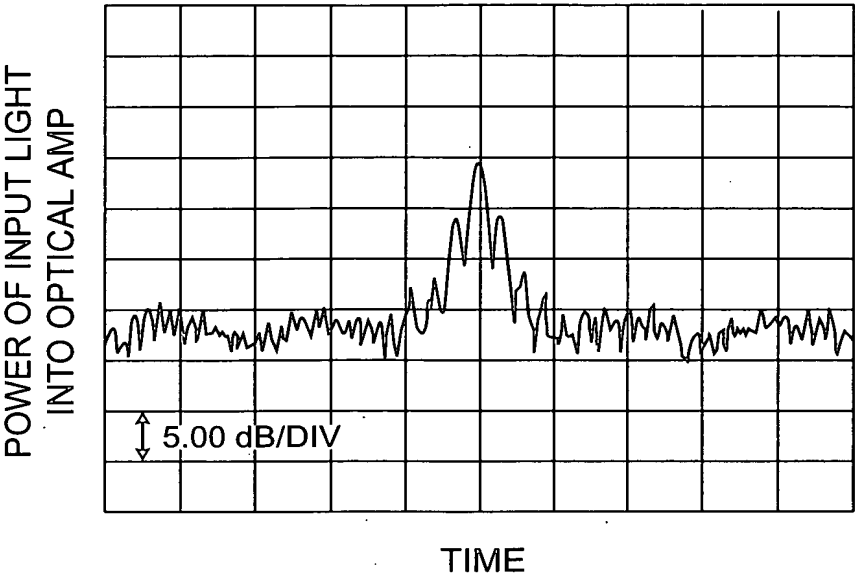


Fig. 8B

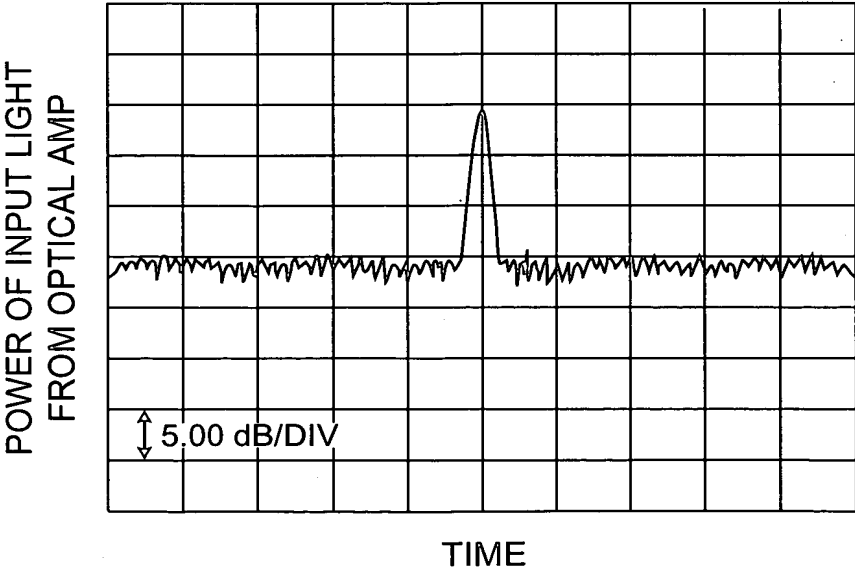


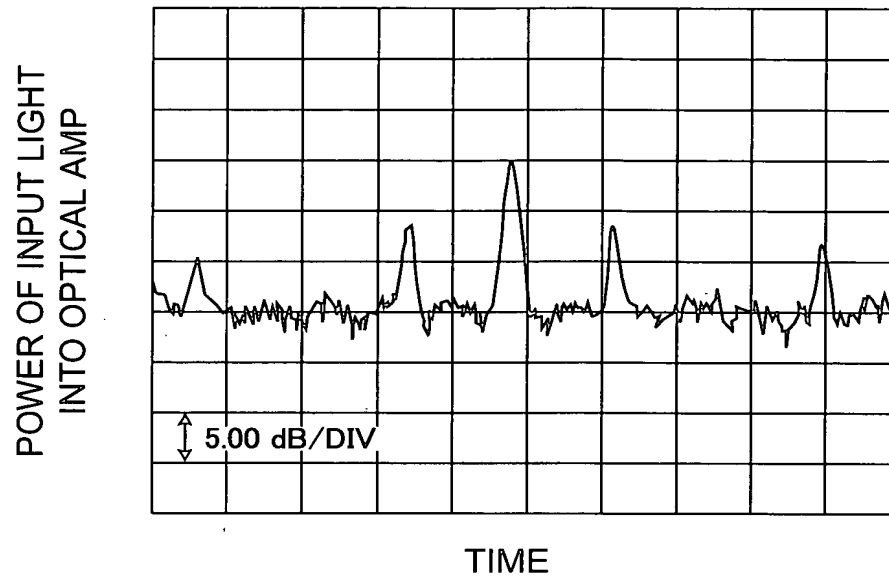
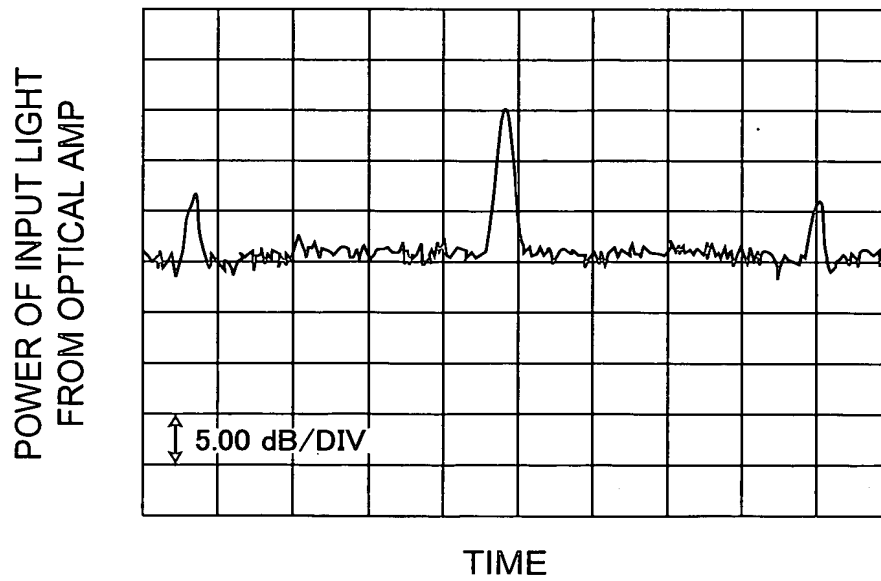
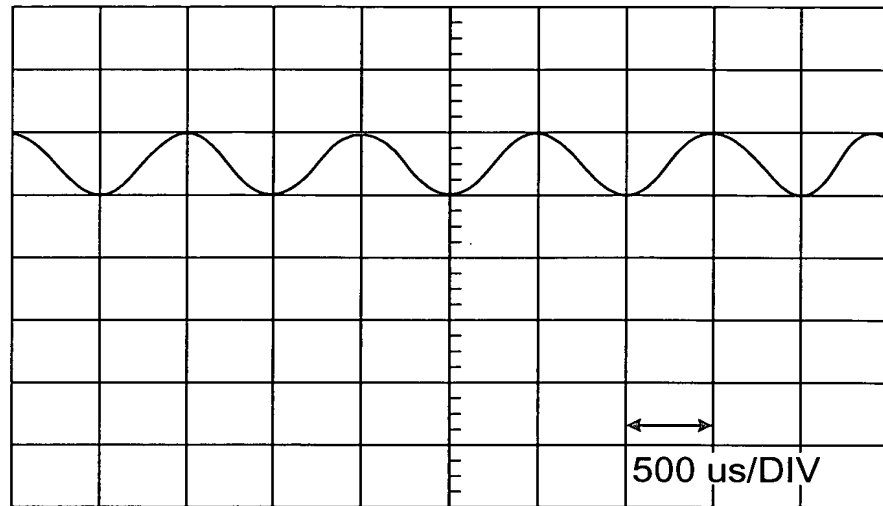
Fig. 9A*Fig. 9B*

Fig. 10A

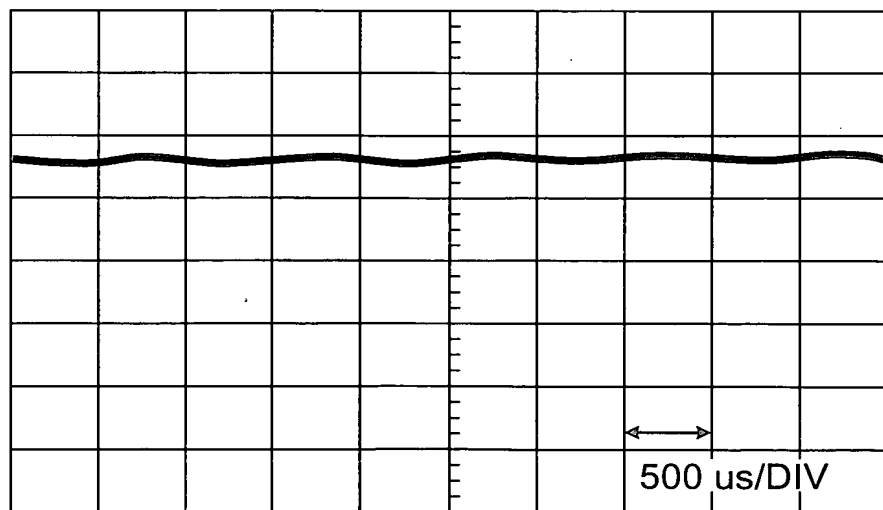
POWER OF LASER LIGHT BEFORE
PASSAGE THROUGH OPTICAL AMP
(fm=1kHz)



TIME

Fig. 10B

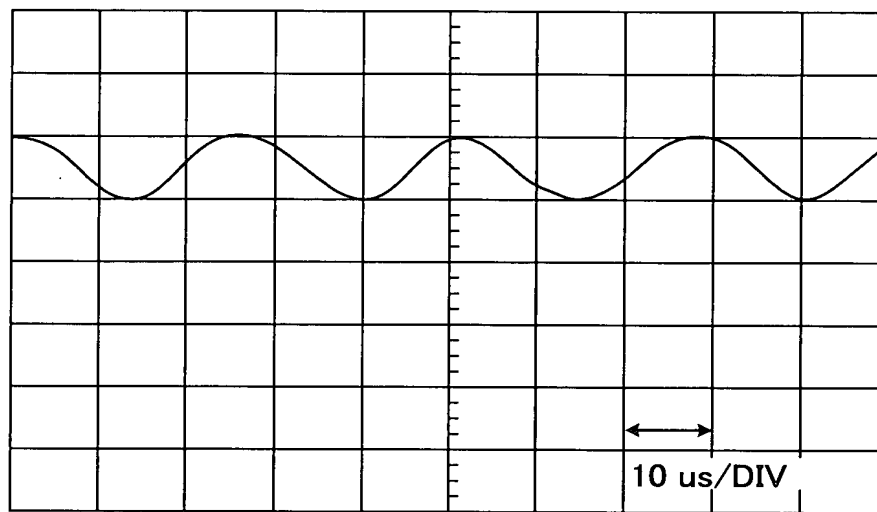
POWER OF LASER LIGHT AFTER
PASSAGE THROUGH OPTICAL AMP
(fm=1kHz)



TIME

Fig. 11A

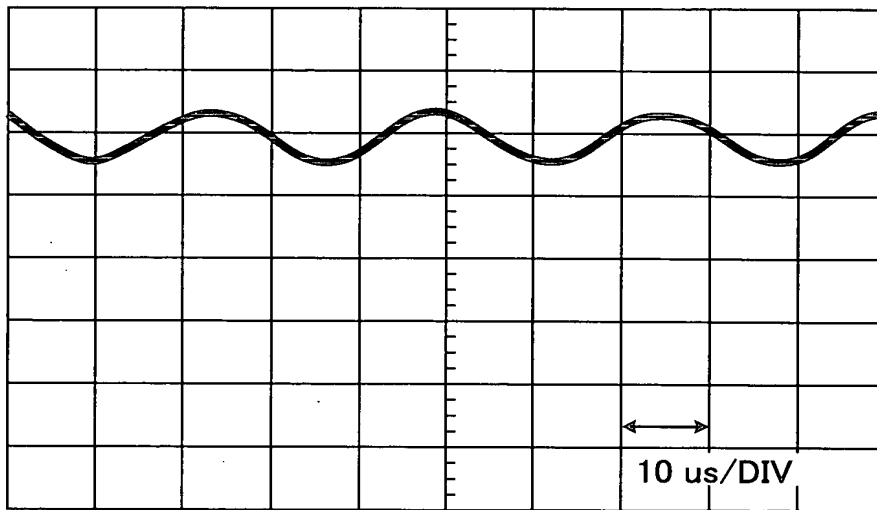
POWER OF LASER LIGHT BEFORE
PASSAGE THROUGH OPTICAL AMP
($f_m = 40\text{kHz}$)



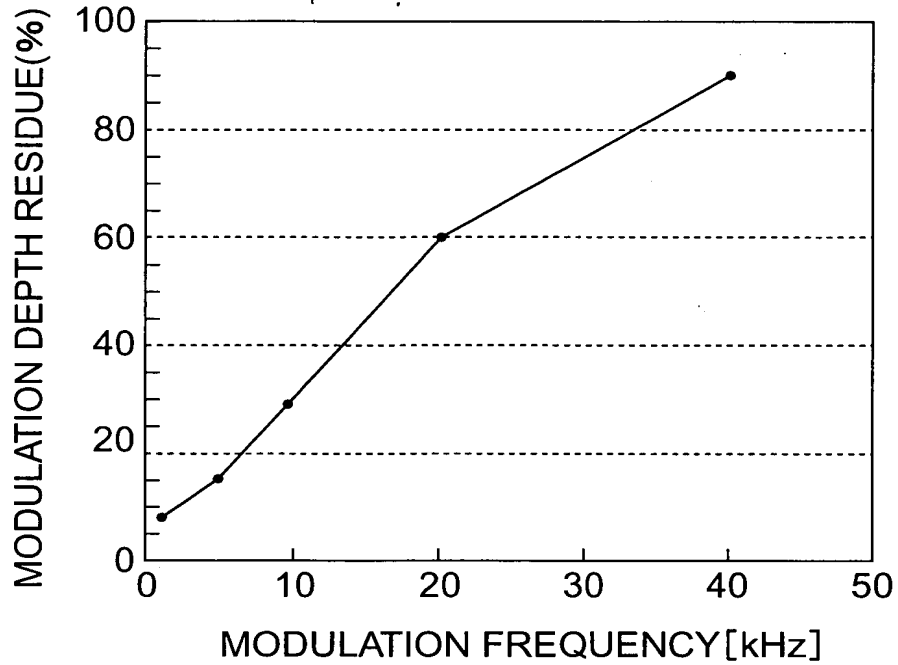
TIME

Fig. 11B

POWER OF LASER LIGHT AFTER
PASSAGE THROUGH OPTICAL AMP
($f_m = 40\text{kHz}$)



TIME

Fig.12**Fig.13**